

									Pass									
		Power Supply		Sample	Ratio	Dynamic	THD+N		Band			Group			Temperature		#	Starting
		Requirements		Rate	Between	Range	FS Input		Ripple	Transistion	Stop	Delay		I/O	Range		of	Price
	#	+Vcc	+Icc	Range	Sample		@ 1KHz	@ 10KHz	0>20KHz	Band	Atten	min	max		0		Pins	/100
MODEL	Bits	Volts	+ mA	Khz	Clks	dB	- dB	- dB	db	KHz	dB	msec	msec		+70			
<i>Sample Rate Converters</i>																		
AD1893	16	3	49	8>56	1:2, 2:1	96	96	95	0.01	4.1	110	0.7	3	I2S,AES/EBU	J		28/44	\$12.00
AD1891	16	5	49	8>56	1:2, 2:1	96	96	95	0.01	4.1	110	0.7	3	I2S,AES/EBU	J		28	\$21.25
AD1890	20	5	49	8>56	1:2, 2:1	120	106	100	0.01	4.1	110	0.7	3	I2S,AES/EBU	J		28	\$32.30
<i>Digital Audio Receiver and Sample Rate Converter</i>																		
AD1892	20	3	tbd	10>48	1.5:1	120	100	96	0.015	4.1	110	0.7	3	I2S,AES/EBU	J		28	\$10.00